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http://www.state.ct.us/sde

Districts and sch	ools		Students				Staff		
Number of districts	1993-94 166	2002-03 166	Public school enrollment (CCD)	Pre-K K-8	1993-94 6,216 352,360	2002-03 11,133 394,795	Number of FTE teachers (ccd) Elementary Middle	1993-94 16,018 7,409	2002-03 19,004 9,712
Number of public schoo Elementary Middle	bls (CCD) 625 177	654 193	•	9-12 Total (K-12)	127,655 480,015	164,008 558,803	High Combined Other Total	8,561 368 2,170 34,526	12,603 823 154 42,296
High Combined Other Total	162 15 18 997	197 40 3 1,087	•		* 2% 13 11	* 3% 14 14	Number of FTE non-teacher Instructional aides Instructional coordinators Administrators	r staff (ccd) 6,178 416 2,442	12,076 400 3,507
Number of charter scho	ools (CCD)	13	White, n	on-Hispanic	73	69	Other Total	18,452 27,488	28,082 44,065
Finances			Students with disa	bilities (OSEP)	12%	10%	 Percentage of teachers wit taught, grades 7-12 (sass) 		
Total current expenditu (CCD, adjusted for inflation to 2001-02, Instructional	in thousands) \$3,201,775	2001-02 \$3,861,634	Students with limit English proficiency		4%	4%	English Mathematics Science	84% 84 90	71% 62 77
Noninstructional Support Total	243,055 1,604,096 5,048,927	216,609 1,952,819 6,031,062	Migrant students		1%	1%	Social studies Percentage of core courses teachers, 2002-03 (As defined		
Per-pupil expenditures (CCD, adjusted for inflation to 2001-02)	\$10,174	\$10,577	Eighth-grade stude Algebra I for high s			2003 31%	All schools High-poverty schools	, 	96% 95%
Sources of funding		Students eligible to participate in the Free or Reduced- Price Lunch Program, 2002-03 (CCD) 145,017			Low-poverty schools		98%		
(CCD, 2001-02) Feder 5%		Local 53%	Number of schools participate in the F 2002-03 [†] (CCD)	s, by percent o	of students e	ligible to	: Outcomes : High school dropout rate (N : Avg. freshman graduation rat : College-going rate (IPEDS/INCES	e (NCES) 80	2000-01 3% 77 62
439			0-34% 35-49%	94		736	NAEP state results (NCES) Reading, Grade 4 Proficient level or above	1994 38%	2003 43%
Title I allocation 2001-((ED; Includes Title I, Part A))2	\$104,126,530	50-74% 75-100%	107 138			Basic level or above Math, Grade 8 Proficient level or above	68 1996 31%	74 2003 35%
KEY: * = Less than 0. — = Not applicat n/a = Not availabl # = Sample size FTE = Full Time Eq	ole e too small to calculate		[†] 12 schools did n	ot report.			• Basic level or above	70	73

Connecticut

Statewide Accountability Information

See Appendix B for Connecticut's definitions of proficient for reading and mathematics for grades 4, 8, and high school.

See http://www.csde.state.ct.us/public/der/edfacts/performance.htm for more details on the statewide accountability system.

State assessment for NCLB accountability: Connecticut Mastery Test (CMT) **State student achievement levels:** Basic, Below Basic, Proficient, Goal, Advanced

NCLB Accountability Goals

		2001-02 Annual measurable objective starting point	Target (2002-03)	
Grade 4	Reading	57%	55%	
	Mathematics	65	64	
Grade 8	Reading	57	55	
	Mathematics	65	64	
High schoo	ol Reading	62	62	
	Mathematics	59	59	

2002-03 NCLB accountability results, applied to 2003-04 school year

AYP outcomes and consequences	Title I schools	All schools	All districts
Made AYP	341 (71%)	799 (81%)	141 (82%)
Identified for improvement:			
Year 1	77 (15%)	95 (10%)	0
Year 2	0	0	0
Corrective action	8 (2%)	8 (1%)	0
Restructuring	0	0	0
Exited improvement status (made AYP twice	0	0	0
after missing twice or more, includes total			
"made" above)			

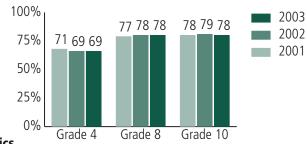
Other indicator, 2002-03	State ta	State outcome	
Elementary and Middle indicator: Writing assessment	70% or more stuc above, or increase fr		
High school indicator: Graduation rate	n/a	1	n/a
NCLB choice participation	Number of Title I students	Percent of e	eligible students
Title I school choice:	260		*
Supplemental educational services:	711		1%

Student Achievement 2002-03

Connecticut Mastery Test/Academic Performance Test, used for *NCLB* accountability Reading

Reaulity			
Proficient level or above for:	Grade 4	Grade 8	Grade 10
All students	69%	78%	78%
Economically disadvantaged students	42	53	51
Migrant students	n/a	n/a	n/a
Students with disabilities	28	38	40
Students with limited English proficiency	18	20	27
Black, non-Hispanic students	42	55	53
Hispanic students	39	50	50
White, non-Hispanic students	79	87	84

Student achievement trend: Reading percent proficient level or above



Mathematics Proficient level or above for: Grade 4 Grade 10 Grade 8 All students 81% 77% 74% • Economically disadvantaged students 50 61 42 Migrant students n/a n/a n/a Students with disabilities 47 36 39 Students with limited English proficiency 45 31 32 * Black, non-Hispanic students 59 48 39 Hispanic students 60 48 42 White, non-Hispanic students 89 87 86

Student achievement trend: Mathematics percent proficient level or above

